

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
MRI-1APPLICATION  
NO. 09/817 817INFORMATION DISCLOSURE  
STATEMENT BY APPLICANTAPPLICANT: Jochen Wolffgramm  
CONFIRMATION NO. 4970FILING DATE  
May 9, 2001

GROSS 1614

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
SAJ	WO 97/03677	2/6/97	PCT				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
SAJ	Albrecht, K. and Lampe, D. 1992. Diagnostik und Therapie von akuten Drogennotfällen. <i>Z. arztl. Fortbild.</i> 85, pp. 701-707 (copy of English translation enclosed).
	Capasso, A. et al. 1995. Dexamethasone pretreatment reduces the psychomotor stimulant effects induced by cocaine and amphetamine in mice. <i>Prog. Neuro-psychopharmacol. &amp; Biol. Psychiat.</i> 19, pp. 1063-1079.
	Capasso, A. et al. 1996. Dexamethasone selective inhibition of acute opioid physical dependence in isolated tissues. <i>J. Pharmacol. Exp. Therapeut.</i> 276, pp. 743-751.
	Capasso, A. et al. 1997. Dexamethasone inhibition of acute opioid physical dependence in vitro is reverted by anti-lipocortin-1 and mimicked by anti-type II extracellular PLA <sub>2</sub> antibodies. <i>Life Sci.</i> 61, pp. 127-134.
	Ehrenreich, H. et al. 1997. OLITA: an alternative in the treatment of therapy-resistant chronic alcoholics. <i>Eur. Arch Psychiatry Clin. Neurosci.</i> 247, pp. 51-54.
	Mantsch, J.R. et al. 1998. Corticosterone facilitates the acquisition of cocaine self-administration in rats: opposite effects of the type II glucocorticoid receptor agonist dexamethasone. <i>J. Pharmacol. Exp. Therapeut.</i> 287, pp. 72-80.
SAJ	Montgomery, S.P. and Dafny, N. 1987. Cyclophosphamide and cortisol reduce the severity of morphine withdrawal. <i>Int. J. Immunopharmacol.</i> 9, pp. 453-457.

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Reddy, D.S. and Kulkarni, S.K. 1997. Neurosteroid coadministration prevents development of tolerance and augments recovery from benzodiazepine withdrawal anxiety and hyperactivity in mice. *Methods Find. Exp. Clin. Pharmacol.* 19, pp. 395-405.

Sass, H. et al. 1996. Relapse prevention by acamprosate. Results from a placebo-controlled study on alcohol dependence. *Arch. Gen. Psychiatry* 53, pp. 673-680.

Sze, P.Y. 1977. The permissive role of glucocorticoids in the development of ethanol dependence and tolerance. *J. Drug Alcohol Dep.* 2, pp. 381-396.

Whitworth, A.B. et al. 1996. Comparison of acamprosate and placebo in long-term treatment of alcohol dependence. *Lancet* 347, pp. 1438-1442.

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6/25/03

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